

## **LISTING OF THE CLAIMS**

The following listing, if entered, replaces all prior versions of the claims in the present application.

1. **(Currently Amended)** A method in a computer system for generating a display page, the method comprising:
  - receiving a request to generate a display page, wherein
    - the display page comprises realtime information and non-realtime information,
    - the realtime information comprises information ~~capable of being retrieved or generated without significant delay~~ retrieved from a database and displayable without further computation, and
    - the non-realtime information comprises information ~~for which retrieval or generation will result in significant delay~~ requiring computation to generate the non-realtime information prior to display;
  - retrieving the realtime information to be included on the requested display page;
  - if a previously cached version of the non-realtime information is available,
    - generating the requested display page comprising the retrieved realtime information and the previously cached non-realtime information; and
  - if a previously cached version of the non-realtime information is not available,
    - generating the requested display page comprising the retrieved realtime information and an indication that the non-realtime information is not yet ready for display, wherein the indication that the non-realtime information is not yet ready for display is provided in a location in which the non-realtime information is to be displayed,
    - requesting generation of the non-realtime information,
    - caching the generated non-realtime information, and
    - generating the requested display page comprising the retrieved realtime information and the cached non-realtime information in response to a subsequent request for the requested display page.

2. (Previously Presented) The method of claim 1 wherein said generating the requested display page comprising an indication that the non-realtime information is not yet ready for display further comprises:

including a link for requesting the display page.

3. (Previously Presented) The method of claim 1 wherein the request to generate the display page is received from a user.

4. (Previously Presented) The method of claim 1 wherein the request to generate the display page is received when a user logs on to one of the computer system and a client coupled to the computer system.

5. (Original) The method of claim 4 wherein the display page is a homepage.

6-7. (Canceled)

8. (Original) The method of claim 1 wherein the generated information includes a graphical representation of information.

9. (Currently Amended) A computer system for generating a display page of ~~business~~ information, comprising:

a component configured to retrieve realtime ~~business~~ information to be included on the display page, wherein

the realtime information comprises information retrieved from a database and displayable without further computation;

a component configured to request ~~performance of a computation to generate~~ non-realtime ~~business~~ information to be included on the display page and to cache the generated non-realtime ~~business~~ information, wherein the non-realtime information comprises information requiring

computation to generate the non-realtime information prior to display;

a component configured to,

if a cached version of the non-realtime ~~business~~ information is available,  
 generate the display page comprising the realtime ~~business~~  
 information and the cached non-realtime ~~business~~ information, and  
 if a cached version of the non-realtime ~~business~~ information is not  
 available,  
 generate the requested display page comprising the retrieved  
 realtime information and an indication that the non-realtime  
 information is not yet ready for display, wherein the  
 indication that the non-realtime information is not yet ready  
 for display is provided in a location in which the non-  
 realtime information is to be displayed,  
 request generation of the non-realtime information,  
 cache the generated non-realtime information, and  
 generate the requested display page comprising the retrieved  
 realtime information and the cached non-realtime  
 information in response to a subsequent request for the  
 requested display page; and  
 a component configured to send to a user computer system the display page for  
 display to a user so that the user can view the realtime information if the  
 non-realtime ~~business~~ information is not yet ready.

10. (Previously Presented) The computer system of claim 9 wherein the component configured to generating the requested display page comprising an indication that the non-realtime information is not yet ready for display is further configured to include a link for requesting the display page.

11. (Currently Amended) The computer system of claim 9 wherein [[a]] the request to generate the display page is received from a user.

12. (Currently Amended) The computer system of claim 9 wherein [[a]] the request to generate the display page is received when a user logs on to one of the computer system and a client coupled to the computer system.

13. (Original) The computer system of claim 12 wherein the display page is a homepage.

14-15. (Canceled)

16. (Currently Amended) The computer system of claim 9 wherein the generated ~~business~~ information includes a graphical representation of the business information.

17-21. (Canceled)

22. (Previously Presented) The method of Claim 1 further comprising:  
if a previously cached version of the non-realtime information is available,  
requesting re-generation of the non-realtime information subsequent to  
said generating the requested display page comprising the  
previously cached non-realtime information,  
caching the re-generated non-realtime information, and  
generating the requested display page comprising the retrieved realtime  
information and the cached re-generated non-realtime information  
in response to a subsequent request for the requested display page.

23. (Currently Amended) A computer-readable storage medium comprising program instructions executable to:

receive a request to generate a display page, wherein  
the display page comprises realtime information and non-realtime  
information,  
the realtime information comprises information ~~capable of being~~  
~~retrieved or generated without significant delay~~ retrieved from  
a database and displayable without further computation, and  
the non-realtime information comprises information ~~for which retrieval~~  
~~or generation will result in significant delay~~ requiring  
computation to generate the non-realtime information prior to  
display;

retrieve the realtime information to be included on the requested display page;  
if a previously cached version of the non-realtime information is available,  
generate the requested display page comprising the retrieved realtime  
information and the previously cached non-realtime information; and  
if a previously cached version of the non-realtime information is not available,  
generate the requested display page comprising the retrieved realtime  
information and an indication that the non-realtime information is  
not yet ready for display, wherein the indication that the non-  
realtime information is not yet ready for display is provided in a  
location in which the non-realtime information is to be displayed,  
request generation of the non-realtime information,  
cache the generated non-realtime information, and  
generate the requested display page comprising the retrieved realtime  
information and the cached non-realtime information in response  
to a subsequent request for the requested display page.

24. (Cancelled)

25. (Currently Amended) The method of claim 1 further comprising:  
**drilling down to view underlying information used to generate the display**  
**page comprising the realtime information and the non-realtime**  
**information, wherein said drilling down comprises**  
retrieving selected information used to generate a portion of the display  
page; and  
regenerating the display page comprising the realtime information, the  
non-realtime information and the selected information in response  
to a request related to such selected information.